

To: McClintock, Katie[McClintock.Katie@epa.gov]
From: Fairchild, Susan
Sent: Fri 2/5/2016 4:38:41 PM
Subject: RE: metals in glass
Mechanisms of chromium emissions from Wool Fiberglass Furnaces Final.pdf

Katie,

This document was developed specifically regarding wool fiberglass but sheds some light on the mechanisms involved. I also recommend the references cited for additional explanation/information

I'll be looking for the other materials we discussed.

Susan Fairchild

Senior Environmental Scientist

(919) 541-5167

USPS Address:

OAQPS/SPPD/MMG

Mail Code D 243-04

Research Triangle Park, NC 27711

From: McClintock, Katie
Sent: Friday, February 05, 2016 10:52 AM
To: Fairchild, Susan <Fairchild.Susan@epa.gov>
Subject: metals in glass

Hi Susan –

If I remember correctly, you were the guru behind the area source glass rule, is that correct? We have a VERY hot issue related to metals near an art glass facility **Ex. 5 - Deliberative Process**
Ex. 5 - Deliberative Process I would be so grateful if you had a few minutes where I could pick your brain. Please call me at your earliest convenience 206-553-2143. Thanks.

Katie McClintock

Air Enforcement Officer

EPA Region 10

1200 Sixth Avenue, Suite 900, OCE-101

Seattle, WA 98101

Phone: 206-553-2143

Fax: 206-553-4743

Mcclintock.katie@epa.gov